(FILE 'USPAT' ENTERED AT 13:06:29 ON 25 JUL 1998)
                DEL HIS
L1   2 S ASSIGN? (3A) MOBILE (5A) DATA BLOCK#

=> d l1 1-2

1. 5,784,362, Jul. 21, 1998, Temporary frame identification for ARQ in a
reservation-slotted-ALOHA type of protocol; Dalibor Turina, 370/321, 471
[IMAGE AVAILABLE]

2. 5,210,751, May 11, 1993, Signal transmission system capable of
performing re-transmission control in units of slots; Seizo Onoe, et al.,
370/349, 394; 371/32 [IMAGE AVAILABLE]

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      (FILE 'USPAT' ENTERED AT 13:06:29 ON 25 JUL 1998)
                DEL HIS
L1              2 S ASSIGN? (3A) MOBILE (5A) DATA BLOCK#
L2             54 S ASSIGN? (3A) MOBILE (5A) TIME SLOT#
L3             10 S L2 AND PAGING

=> d 13 1-10
```

1. 5,678,186, Oct. 14, 1997, Digital microcells for cellular networks;
William C. Y. Lee, 455/437, 422, 436, 517, 524 [IMAGE AVAILABLE]

2. 5,661,724, Aug. 26, 1997, Satellite diversity scheme; Sandeep
Chennakeshu, et al., 370/324, 331 [IMAGE AVAILABLE]

3. 5,504,936, Apr. 2, 1996, Microcells for digital cellular telephone
systems; William C. Lee, 455/436, 449, 562 [IMAGE AVAILABLE]

4. 5,491,741, Feb. 13, 1996, Prioritizing a multiple access channel in a
wireless telephone system; Charles Y. Farwell, et al., 370/347, 461;
455/63, 454, 512 [IMAGE AVAILABLE]

5. 5,479,410, Dec. 26, 1995, Measuring signal strengths of adjacent base
stations in a TDMA radio system for a possible handover; Tapio Paavonen,
370/332, 337; 455/436 [IMAGE AVAILABLE]

6. 5,479,397, Dec. 26, 1995, CDMA transmission delay method and
apparatus; William C. Y. Lee, 370/331, 334, 335; 455/436, 449, 562 [IMAGE
AVAILABLE]

7. 5,243,598, Sep. 7, 1993, Microcell system in digital cellular;
William C. Lee, 370/332, 343, 347; 455/436, 449, 562 [IMAGE AVAILABLE]

8. 5,175,867, Dec. 29, 1992, Neighbor-assisted handoff in a cellular
communications system; Anna M. Wejke, et al., 455/439, 67.1, 438, 512,
561 [IMAGE AVAILABLE]

9. 4,955,082, Sep. 4, 1990, Mobile communication system; Seiji Hattori,
et al., 455/440; 370/331, 337; 455/437 [IMAGE AVAILABLE]

10. 4,947,452, Aug. 7, 1990, Mobile communication system; Seiji Hattori,
et al., 455/440, 437 [IMAGE AVAILABLE]

=> d 1-16

1. 5,774,813, Jun. 30, 1998, Method and apparatus for controlling the
power consumption of an electronic device; Harri Jokinen, 455/574, 343
[IMAGE AVAILABLE]

2. 5,729,541, Mar. 17, 1998, System for transmitting packet data in
radio telephone TDMA systems; Jari Hamalainen, et al., 370/337, 348
[IMAGE AVAILABLE]

3. 5,729,540, Mar. 17, 1998, System and method for scheduling messages
on a common channel; Jan K. Wegrzyn, 370/336, 412, 444, 458, 468 [IMAGE
AVAILABLE]

4. 5,721,733, Feb. 24, 1998, Wireless network access scheme; Weijia
Wang, et al., 370/332, 448, 913; 455/466 [IMAGE AVAILABLE]

5. 5,717,319, Feb. 10, 1998, Method to reduce the power consumption of
an electronic device comprising a voltage regulator; Harri Jokinen,
323/280, 269, 281 [IMAGE AVAILABLE]

6. 5,689,568, Nov. 18, 1997, Medium access control for a mobile
satellite system; Enrique Laborde, 380/49; 370/314, 319, 326; 455/12.1,
466 [IMAGE AVAILABLE]

7. 5,678,192, Oct. 14, 1997, Radio system; Tapio Paavonen, et al.,
455/38.3, 70 [IMAGE AVAILABLE]

8. 5,668,837, Sep. 16, 1997, Dual-mode radio receiver for receiving
narrowband and wideband signals; Paul W. Dent, 375/316; 455/307 [IMAGE
AVAILABLE]

9. 5,642,398, Jun. 24, 1997, Comprehensive mobile communications device
registration method; Edward G. Tiedemann, Jr., et al., 455/426, 435, 440
[IMAGE AVAILABLE]

10. 5,629,975, May 13, 1997, Comprehensive mobile communications device
registration method; Edward G. Tiedemann, Jr., et al., 455/435 [IMAGE
AVAILABLE]

11. 5,621,784, Apr. 15, 1997, Comprehensive mobile communications device
registration method; Edward G. Tiedemann, Jr., et al., 455/435 [IMAGE
AVAILABLE]

12. 5,596,571, Jan. 21, 1997, CDMA radiotelephone having optimized
slotted mode and long code operation; Adam F. Gould, et al., 370/335;
375/206; 455/127, 343 [IMAGE AVAILABLE]

13. 5,588,043, Dec. 24, 1996, Comprehensive mobile communications device
registration method; Edward G. Tiedemann, Jr., et al., 455/435 [IMAGE
AVAILABLE]

14. 5,511,110, Apr. 23, 1996, Cellular phone page system using

sequential transmissions of pages over a time-partitioned forward control channel; Elliott H. Drucker, 455/458; 370/336; 455/434 [IMAGE AVAILABLE]

15. 5,491,718, Feb. 13, 1996, CDMA radiotelephone having optimized slotted mode and long code operation; Adam F. Gould, et al., 370/335; 375/208 [IMAGE AVAILABLE]

16. 4,994,784, Feb. 19, 1991, Paging receiver; Young-Han Yoon, 340/311.1, 825.44; 345/128 [IMAGE AVAILABLE]